

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	11	plaque WITH (calcification OR calcified) WITH (vulnerable OR vulnerability)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/10/04 13:21
2	BRS	L2	11	(plaque OR vascular OR vessel OR arter\$ OR coronary OR cardiovascular) WITH (calcification OR calcified) WITH (vulnerable OR vulnerability)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/10/04 13:22
3	BRS	L3	462	(plaque OR lipid OR fat OR cholesterol) WITH (calcification OR calcified) WITH (heart OR vascular OR vessel OR arter\$ OR coronary OR cardiovascular)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/10/04 13:28
4	BRS	L4	2	(plaque OR lipid OR fat OR cholesterol) WITH (calcification OR calcified) WITH (heart OR vascular OR vessel OR arter\$ OR coronary OR cardiovascular) WITH (vulnerable OR vulnerability)	USPA T; US-PG PUB; EPO; JPO; DERW ENT; IBM_ TDB	2003/10/04 13:27

	Type	L #	Hits	Search Text	DBs	Time Stamp
5	BRS	L5	84	(plaque OR lipid OR fat OR cholesterol) WITH (calcification OR calcified) WITH (heart OR vascular OR vessel OR arter\$3 OR coronary OR cardiovascular) WITH (characteriz\$5 OR identif\$7 OR classif\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 13:48
6	BRS	L6	3	(plaque OR lipid OR fat OR cholesterol) WITH (calcification OR calcified) WITH (heart OR vascular OR vessel OR arter\$3 OR coronary OR cardiovascular) WITH (distinguish\$3 OR differentiat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/10/04 13:49